



PEOC3T.ARMY.MIL
PROGRAM EXECUTIVE OFFICE COMMAND
CONTROL COMMUNICATIONS-TACTICAL



MR. WILLIAM “BILL” SVERAPA

Deputy Program Executive Officer for Command, Control, Communications-Tactical

As Deputy Program Executive Officer for Command, Control, Communications-Tactical (PEO C3T), Mr. William “Bill” Sverapa supports an organization which provides technologically superior Battle Command and state-of-the-art communications capabilities, power generation, support and sustainment to Warfighters in training and theater. He was appointed to this position in April 2009.

Mr. Sverapa began his government career in 1979 as a mechanical engineer at Picatinny Arsenal, NJ. His career with the Army Team Command, Control, Communications, Computers, Intelligence, Surveillance, and Reconnaissance (C4ISR) community began in 1989, when he transferred to Fort Monmouth. There, he supported PEO C3T’s Project Manager (PM), Mobile Subscriber Equipment as a Systems Engineer.

From September 1998 to June 2002, Mr. Sverapa served as the Program Director, Warfighter Information Network (WIN), Space and Terrestrial Communications Directorate, for the U.S. Army Communications-Electronics Command (CECOM), Research, Development and Engineering Center (RDEC). His responsibilities included planning, directing, coordinating, managing and implementing space and terrestrial communications technologies. Under Mr. Sverapa’s direction, the Brigade Subscriber Node (BSN) and Network Operation Center-Vehicle (NOC-V) were designed, fabricated and delivered to Project Manager, Warfighter Information Network-Tactical (WIN-T) for fielding to the 1st Brigade Combat Team.

In June 2003, Mr. Sverapa assumed the duties of Deputy Project Manager, Warfighter Information Network-Tactical (WIN-T) where he served until August 2006. During that time, the PM was responsible for several major Army programs, including the WIN-T program of record and the Joint Tactical Radio System (JTRS) Clusters 1 and 5.

In September of 2006, Mr. Sverapa began a twelve-month sabbatical from PEO C3T and earned a Masters of Science degree in Management.

He returned to PEO C3T in September 2007 and assumed the role as the Chief of the Future Combat Systems (FCS) Integration Office. His responsibilities included the coordination of PEO C3T systems with FCS core and spin-out programs. He also lead the PEO team that developed the concept of Unified Battle Command and was integral in the development of the Joint Tactical Radio System (JTRS) Basis of Issue for the Army.

In October 2008 Mr. Sverapa was named as the PEO C3T’s Chief Engineer and Director of Systems Engineering and Integration (SE&I). His responsibilities included leading the Systems Engineering Integrated Process Team (IPT), which ensures that each of the capabilities provided by all PEO C3T PMs are integrated in a system of systems construct.

Mr. Sverapa received a Bachelor of Science degree in Mechanical Engineering Science.